

It appears from the list that there are a number of new taxa in the material from Indo-China. The few new combinations are not shown. As loans to various herbaria will be returned before additional generic revisions can be finished, I present in this paper the new taxa and combinations in these, so that a number of unpublished names will not accumulate in the herbaria.

**Allomorpha bracteata** C. Hansen, *sp. nov.*

*Ad species cum glandibus hyalinis stellatis et antheris utriusque verticilli staminum unilobatis et bilocularibus pertinet. Bracteis grandibus fasciculum florum in apice ramulorum inflorescentiae subtendentibus facile distinguibilis; etiam serie pilorum in utroque latere sulci petiolaris manifesta.*

TYPE : Poilane 31577, Indochine, Annam, sud-ouest de Tramy aux confins de la province de Quangnam près du village Moï de « Go-Oi » (holo-, P).

**Allomorpha inaequata** C. Hansen, *sp. nov.*

*Sepalis hypanthio aequilongis et emergentibus hypanthialibus facile distinguibilis; etiam glandibus hyalinis non-stellatis, inflorescentia racemiformi antheris bilobatis et quadrilocularibus atque lobis coronae accrescentibus cuneiformibus distinguibilis.*

TYPE : Poilane 29694, Indochine, Annam, Nui Bach Ma Station d'altitude près de Huê (holo-, P).

**Allomorpha sulcata** C. Hansen, *sp. nov.*

*Hypanthio sulcato per aestivationem et anthesin facile distinguibilis; ad species cum glandibus hyalinis non-stellatis pertinet; stamina calcari dorsali minuto acuto et fissura ventrali opposita propria.*

TYPE : Poilane 31679, Indochine, Annam, confins sud de la province du Quang Nam près du village Moï de « Mang Tra » (holo-, P).

**Allomorpha parvifolia** C. Hansen, *sp. nov.*

*Frutex parvus floribus solitariis vel geminatis et foliis parvis brevipetiolatis per jugum inaequalibus; ad species cum glandibus hyalinis non-stellatis pertinet; indumentum caulis pilis densis subadpressis pilis longis patentibus sparsis immixtis proprium.*

TYPE : Clemens 3897, Indo-China, Annam, Mt. Bani, about 25 km from Tourane (holo-, P).

**Phyllagathis brevipedunculata** C. Hansen, *sp. nov.*

*Herba brevipedunculata setis retroflexis in caule et in latere inferiore petiolorum (in latere superiore eorum autem setis longis crassis patentibus), bracteis ciliatis longipilosis, emergentibus in hypanthio atque antheris longicalcaratis.*

TYPE : Kerr 21197, Laos, Wiengchan, Pu Tat (holo-, P; iso-, BM, K, L).

**Phyllagathis dichotoma** C. Hansen, *sp. nov.*

*Frutex dichotome ramosus indumento setarum in internodiis subadpressarum versus adscendentium, in nodiis autem patentium ad 6 mm longas atque cornibus crassissimis.*

TYPE : *Poilane 27081*, Indochine, Tonkin, Le Pan Nhon près de Lai Chan (holo-, P).

**Phyllagathis driessenioides** C. Hansen, *sp. nov.*

*Planta grandifolia dichasio simplici et hypanthio turbinato cum sepalis in limbum altum dilatatum connatis. A P. truncata differt petiolis tantum leniter sulcatis, dichasio subsessile, hypanthio costato ad alato atque appendicibus staminum ventralibus filiformibus.*

TYPE : *Poilane 31882*, Indochine, Annam : confins sud de la province de Quangnam entre les villages de Moï de Hang-Tra et Dac-Ao (holo-, P).

**Phyllagathis longicalcarata** C. Hansen, *sp. nov.*

*Frutex ramosus emergentibus longis pilosis filiformibus ubique in hypanthio, calcari longo dorsali in antheris atque pilis longis in margine et latere interiore coronae.*

TYPE : *Pételot 7099*, Tonkin, Chapa (holo-, P).

**Phyllagathis prostrata** C. Hansen, *sp. nov.*

*Herba prostrata emergentibus distaliter in hypanthio pilis longis patentibus immixtis, bracteis latissimis pilosis per anthesin persistentibus atque connectivo infra thecas distincte extenso.*

TYPE : *Poilane 30047*, Indochine, Annam, Quangtri Province, Đông Tam Pe (holo-, P).

**Phyllagathis sessilifolia** C. Hansen, *sp. nov.*

*Frutex glabratus internodiis compressis, foliis sessilibus vel subsessilibus atque pulvinis pilorum uniseriatorum in axillis foliorum.*

TYPE : *Poilane 27614*, Indochine, Nui Bach Ma Station d'altitude de Huê (holo-, P).

**Phyllagathis suberalata** C. Hansen, *sp. nov.*

*Frutex ramosus glabratus foliis angustis plerumque inaequalibus atque floribus solitariis vel 2-3-lectis. Alis suberosis in ramis maturescentibus atque sepalis angustissimis glabris hypanthio duplo longioribus distinguibilis.*

TYPE : *Poilane 29758*, Indochine, Annam, Nui Bach Ma Station près de Huê (holo-, P).

**Phyllagathis subrotunda** C. Hansen, *sp. nov.*

*Herba subacaulescens petiolis retrorsum pilosis, laminis foliorum plusminusve orbicularibus et basi cordatis, thyrsa longipedunculata pauciflora, placentis sessilibus atque fructu cum depressione apicali inversa frustuliformi.*

TYPE : *Tsang 29020*, Indo-China, Tonkin, Ha-coi, Taai Wong Mo Shan, near Chuk-phai (holo-, A; iso-, C, E, K, P).

**Phyllagathis tentaculifera** C. Hansen, *sp. nov.*

*Frutex cortice cinerascete setis dense adpressis in ramulis junioribus, fasciculis florum brevipedunculatis paucifloriferis atque connectivo antherae crasso et elevato. Sepalis angustis hypanthio duplo longioribus, setis adpressis obtectis tantum distinguibilis.*

TYPE : *Henry 10456*, China, Yunnan, Mengtse, Ti-ma near Iken Hsien (holo-, NY; iso-, K).

**Phyllagathis truncata** C. Hansen, *sp. nov.*

*Planta grandifolia dichasio simplici et hypanthio turbinato cum sepalis in limbum altum dilatatum truncatum et alatum connatis. A *P. driessenioide* differt petiolis penitus sulcatis dichasio longipetiolato, hypanthio incostato atque appendicibus ventralibus staminum lobiformibus.*

TYPE : *Poilane 6544*, Indochine, Annam : Nord de Ninh Hoa pr. Nhatrang, versant sud-ouest de la Mère et l'enfant (holo-, P).

**Sporoxeia blastifolia** (Guillaumin) C. Hansen, *comb. nov.*

— *Anerinacleistus blastifolius* GUILLAUMIN, Bull. Soc. Bot. France 68 : 3 (1921).

**Sporoxeia imparifolia** C. Hansen, *sp. nov.*

*Frutex foliis sessilibus vel subsessilibus dimorphis et valde inaequabilibus atque pedunculis gracilibus et pedicellis longioribus.*

TYPE : *Spire s.n.*, Laos (holo-, P).

**Sporoxeia ochthocharioides** C. Hansen, *sp. nov.*

*Frutex internodiis brevibus, foliis leviter sed distincte triplinerviis atque ovario sine corona.*

TYPE : *Pételot 7102*, Tonkin, Chapa, massif du Fan tsi Pan (holo-, P).

**Sporoxeia petelotii** (Merr.) C. Hansen, *comb. nov.*

— *Anerinckleistus petelotii* MERR., Univ. Calif. Publ. Bot. 13 : 137 (1926).

**Sporoxeia rosea** (Guillaumin) C. Hansen, *comb. nov.*

— *Anerinckleistus roseus* GUILLAUMIN, Bull. Soc. Bot. France 68 : 4 (1921).

— *Pseudodissochaeta rosea* (GUILLAUMIN) MAXWELL, Gard. Bull. Singapore 35 : 216 (1983).

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#### REFERENCES

- HANSEN, C., 1979. — A revision of the genus *Sarcopyramis* Wall. (*Melastomataceae*). *Bot. Tidsskr.* 73 : 177-183.
- HANSEN, C., 1980. — A revision of *Barthea*. *Not. Roy. Bot. Gard. Edinburgh* 38 : 489-493.
- HANSEN, C., 1982. — A revision of *Blastus* Lour. (*Melastomataceae*). *Bull. Mus. natn. Hist. nat., Paris*, 4<sup>e</sup> sér., 4, sect. B, *Adansonia*, n° 1-2 : 43-77.
- HANSEN, C., 1984. — *Vietsenia* C. Hansen, a new genus of the *Melastomataceae* for Vietnam. *Bull. Mus. natn. Hist. nat., Paris*, 4<sup>e</sup> sér., 6, sect. B, *Adansonia*, n° 2 : 147-156.
- HANSEN, C., 1985. — *Stussenia*, a new genus in the *Melastomataceae*. *Willdenowia* 15 : 175-176.
- HANSEN, C., 1987a. — *Aschistanthera*, a monotypic new genus for Vietnam (*Melastomataceae*). *Nord. J. Bot.* 7 : 653-654.
- HANSEN, C., 1987b. — *Poilannammia* C. Hansen (*Melastomataceae*), a new genus of four species endemic to Vietnam. *Bull. Mus. natn. Hist. nat., Paris*, 4<sup>e</sup> sér., 9, sect. B, *Adansonia*, n° 3 : 263-271.
- HANSEN, C., 1987c. — *Vietsenia scaposa* C. Hansen, a new species of the *Melastomataceae* for Vietnam. *Bull. Mus. natn. Hist. nat., Paris*, 4<sup>e</sup> sér., 9, sect. B, *Adansonia*, n° 3 : 259-261.
- HANSEN, C., 1988a. — *Kerriothyrsus*, a new genus of the *Melastomataceae*. *Willdenowia* 17 : 153-157.
- HANSEN, C., 1988b. — A revision of the genus *Plagiopetalum* Rehd. (*Melastomataceae*). *Bull. Mus. natn. Hist. nat., Paris*, 4<sup>e</sup> sér., 10, sect. B, *Adansonia*, n° 2 : 127-136.
- HANSEN, C. & WICKENS, G. E., 1981. — A revision of *Ochthocharis* (*Melastomataceae*), including *Phaeoneuron* of Africa. *Kew Bull.* 36 : 13-29.
- VLIET, G. J. C. M. VAN, 1981. — Wood anatomy of the palaeotropical *Melastomataceae*. *Blumea* 27 : 395-462.

